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Google Professional-Cloud-Network-Engineer certification exam is designed for network professionals who are interested in working with Google Cloud technologies. Google Cloud Certified - Professional Cloud Network Engineer certification is intended for individuals who have experience in designing, implementing, and managing network solutions on Google Cloud Platform. Professional-Cloud-Network-Engineer exam covers a range of topics including networking fundamentals, network security, and network architecture.

Google Professional-Cloud-Network-Engineer certification exam is designed to validate the skills and knowledge of network engineers in designing, deploying, and managing Google Cloud Platform (GCP) networking solutions. Google Cloud Certified - Professional Cloud Network Engineer certification is intended for professionals with experience in network architecture, cloud networking, and security. Professional-Cloud-Network-Engineer Exam covers a wide range of topics, including virtual private cloud (VPC) networks, hybrid networking, network security, and network optimization.

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Google Professional-Cloud-Network-Engineer certification exam is designed to evaluate the knowledge and skills of network engineers who work with Google Cloud Platform. Google Cloud Certified - Professional Cloud Network Engineer certification is ideal for professionals who are responsible for designing, implementing, and managing networks on the Google Cloud Platform. Professional-Cloud-Network-Engineer Exam measures various aspects of network engineering, including designing and implementing network infrastructure, configuring network services, and optimizing network performance.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q197-Q202):

NEW QUESTION # 197

(You are developing an internet of things (IoT) application that captures sensor data from multiple devices that have already been set up. You need to identify the global data storage product your company should use to store this data. You must ensure that the storage solution you choose meets your requirements of sub- millisecond latency. What should you do?)

- A. Store the IoT data in Spanner. Use caches to speed up the process and avoid latencies.
- B. Store the IoT data in Bigtable.
- C. Store the IoT data in Cloud Storage. Implement caching by using Cloud CDN.
- D. Capture IoT data in BigQuery datasets.

Answer: A,B,C,D

Explanation:

Let's evaluate each option based on the requirement of sub-millisecond latency for globally stored IoT data:

A: Spanner with Caching: While Spanner offers strong consistency and global scalability, the base latency might not consistently be sub-millisecond for all read/write operations globally. Introducing caching adds complexity and doesn't guarantee sub-millisecond latency for all initial reads or cache misses.

B: Bigtable: Bigtable is a highly scalable NoSQL database service designed for low-latency, high-throughput workloads. It excels at storing and retrieving large volumes of time-series data, which is typical for IoT sensor data. Its architecture is optimized for single-key lookups and scans, providing consistent sub-millisecond latency, making it a strong candidate for this use case.

C: BigQuery: BigQuery is a fully managed, serverless data warehouse designed for analytical queries on large datasets. While it's excellent for analyzing IoT data in batch, it's not optimized for the low-latency, high- throughput ingestion and retrieval required for real-time IoT applications with sub-millisecond latency needs.

D: Cloud Storage with Cloud CDN: Cloud Storage is object storage and is not designed for low-latency transactional workloads. Cloud CDN is a content delivery network that caches content closer to users for faster delivery, but it's not suitable for the primary storage of rapidly incoming IoT sensor data requiring sub- millisecond write latency.

Google Cloud Documentation References:

Cloud Bigtable Overview: <https://cloud.google.com/bigtable/docs/overview> - This document highlights Bigtable's suitability for low-latency and high-throughput applications, including IoT. It mentions its ability to handle massive amounts of data with consistent performance.

Spanner Overview: <https://cloud.google.com/spanner/docs/overview> - While Spanner offers low latency, Bigtable is generally preferred for extremely high-throughput, low-latency use cases like raw sensor data ingestion due to its optimized architecture for such workloads.

BigQuery Overview: <https://cloud.google.com/bigquery/docs/introduction> - This emphasizes BigQuery's analytical capabilities rather than low-latency operational workloads.

Cloud Storage Overview: <https://cloud.google.com/storage/docs/overview> - This describes Cloud Storage as object storage, not ideal for sub-millisecond latency reads and writes required for real-time IoT data.

NEW QUESTION # 198

Your organization is deploying a single project for 3 separate departments. Two of these departments require network connectivity between each other, but the third department should remain in isolation. Your design should create separate network administrative domains between these departments. You want to minimize operational overhead.

How should you design the topology?

- A. Create 3 separate VPCs, and use Cloud VPN to establish connectivity between the two appropriate VPCs.
- B. Create 3 separate VPCs, and use VPC peering to establish connectivity between the two appropriate VPCs.

- C. Create a single project, and deploy specific firewall rules. Use network tags to isolate access between the departments.
- D. Create a Shared VPC Host Project and the respective Service Projects for each of the 3 separate departments.

Answer: B

Explanation:

<https://cloud.google.com/vpc/docs/vpc-peering>

NEW QUESTION # 199

You configured a single IPSec Cloud VPN tunnel for your organization to a third-party customer. You confirmed that the VPN tunnel is established; however, the BGP session status states that BGP is not configured. The customer has provided you with their BGP settings:

- * Local BGP address: 169.254.11.1/30
- * Local ASN: 64515
- * Peer BGP address: 169.254.11.2
- * Peer ASN: 64517
- * Base MED: 1000
- * MD5 Authentication: Disabled

You need to configure the local BGP session for this tunnel based on the settings provided by the customer.

You already associated the Cloud Router with the Cloud VPN Tunnel. What settings should you use for the BGP session?

- A. Peer ASN: 64517
Advertised Route Priority (MED): 100
Local BGP IP: 169.254.11.2
Peer BGP IP: 169.254.11.1
MD5 Authentication: Disabled
- B. Peer ASN: 64515
Advertised Route Priority (MED): 100
Local BGP IP: 169.254.11.1
Peer BGP IP: 169.254.11.2
MD5 Authentication: Disabled
- C. Peer ASN: 64515
Advertised Route Priority (MED): 100
Local BGP IP: 169.254.11.2
Peer BGP IP: 169.254.11.1
MD5 Authentication: Disabled
- D. Peer ASN: 64515
Advertised Route Priority (MED): 1000
Local BGP IP: 169.254.11.2
Peer BGP IP: 169.254.11.1
MD5 Authentication: Enabled

Answer: A

Explanation:

Explanation: The correct configuration requires setting the Peer ASN as 64517 (as this is the ASN of the third-party customer). The local and peer BGP IP addresses should also be set correctly based on the provided information, and MD5 authentication should be disabled. The route priority should be set to 100 to reflect standard behavior.

: Google Cloud VPN BGP Configuration

NEW QUESTION # 200

You need to ensure your personal SSH key works on every instance in your project. You want to accomplish this as efficiently as possible.

What should you do?

- A. Upload your public ssh key to the project Metadata.
- B. Upload your public ssh key to each instance Metadata.
- C. Use gcloud compute ssh to automatically copy your public ssh key to the instance.
- D. Create a custom Google Compute Engine image with your public ssh key embedded.

Answer: A

NEW QUESTION # 201

You have configured a service on Google Cloud that connects to an on-premises service via a Dedicated Interconnect. Users are reporting recent connectivity issues. You need to determine whether the traffic is being dropped because of firewall rules or a routing decision. What should you do?

- A. Configure VPC Flow Logs. Review the logs by filtering on the source and destination.
- B. Configure a Compute Engine instance on the same VPC as the service running on Google Cloud to run a traceroute targeted at the on-premises service.
- C. Use Network Intelligence Center Network Topology to check the traffic flow, and replay the traffic from the time period when the connectivity issue occurred.
- D. Use the Network Intelligence Center Connectivity Tests to test the connectivity between the VPC and the on-premises network.

Answer: C

NEW QUESTION # 202

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